## How do I work out my GCSE points score?

The key criteria for NDHS Sixth Form entry is a minimum of 38 points overall from the best eight GCSE subjects including a grade 4 in English Language and Mathematics.

In order to calculate your points score, you will need to add up your total number of GCSE points for the best eight subjects including English and Maths.

Your GCSE points score is calculated using the following points tables.
a. GCSE Grades converted to points score

| A* $^{*}$ | A | B | C | D | E | F | G | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 |

b. New GCSE Grade 1-9 Score - English and Mathematics

| 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

PE BTEC Level 2 (Level 1 does not count towards your points score)
Distinction* counts as A* $=7$ points
Distinction counts as an $A=6$ points
Merit counts as a B =5 points
Pass counts as a C = 4 points
Triple Science you count as 3 subjects in total
eg:Biology - B
$=6$ points
Chemistry - C
$=5$ points
Physics - A
= 7 points
Total $=18$ points
Double Science you count as 2 subjects in total
eg:Core Science - B = 6 points
Additional Science - D $=4$ points
Total $=10$ points

Please remember: You also need to meet any subject specific criteria for certain A levels.

